



PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Books

Search PubMed for #35 AND (cleav* OR scissile) Preview

Go Clear

Limits Preview/Index History Clipboard Details

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed	Search	Most Recent Queries	Time	Result
	#38 Search #35 AND (cleav* OR scissile)		10:55:14	<u>25</u>
	#37 Search #35 AND release*		10:53:35	<u>42</u>
	#36 Search #35 AND support*		10:52:40	<u>967</u>

09/64/008

#35 Search pool* AND hybrid*

10:52:15

1212

#32 Search #31 AND hybrid*

10:48:15

18PubMed
Services#31 Search (sphere* OR microsphere* OR bead* OR microbead*
OR microparticle*) AND (cleav* OR scissile)

10:47:32

447#30 Search (sphere* OR microsphere* OR bead* OR microbead*
OR microparticle*) AND linker* AND label* AND hybrid*

10:46:47

6

#29 Search #19 AND (cleav* OR scissile)

10:45:32

1

#20 Search #19 and release*

10:42:25

42

#19 Search support* AND linker* AND label* AND hybrid*

10:37:24

42

#16 Search #15 AND label*

10:34:38

7

#15 Search #14 AND hybrid*

10:34:22

49

Related

Resources

#14 Search (array* OR microarray* OR chip* OR microchip* OR
biochip*) AND (cleav* OR scissile)

10:33:50

581

#13 Search #11 AND (cleav* OR scissile)

10:32:42

0#11 Search (array* OR microarray* OR chip* OR microchip* OR
biochip*) AND linker* AND label* AND hybrid*

10:31:11

5#9 Search (array* OR microarray* OR chip* OR microchip* OR
biochip*) AND linker* AND label* AND release*

10:30:27

1

#7 Search Koster H AND MALDI

10:27:20

17

#6 Search Koster H

10:27:01

128

#5 Search Lough D

10:26:24

15

#1 Search Wages JM

10:23:07

4

WEST Search History

DATE: Tuesday, April 29, 2003

Set Name Query
side by side

DB=PGPB; PLUR=YES; OP=ADJ

L16 L14 and Stuelpnagel.in.

L15 L14 and Chee.in.

L14 L13 and multiplex\$7 and release\$4

L13 L12 and (sphere or microsphere or bead or microbead or microparticle)

L12 L11 and (cleav\$7 or scissile)

L11 (array or chip or microarray or biochip or microchip) and hybridi\$7 and linker and label and pool

DB=DWPI; PLUR=YES; OP=ADJ

L10 L9 and (cleav\$7 or scissile)

L9 (array or chip or microarray or biochip or microchip) and hybridi\$7 and linker and label

L8 (array or chip or microarray or biochip or microchip) and hybridi\$7 and linker and label and pool

DB=USPT; PLUR=YES; OP=ADJ

L7 L5 and release\$4

L6 L5 and release\$4

L5 L4 and detect\$6

Hit Count Set Name
result set

2 L16

6 L15

294 L14

1768 L13

1844 L12

1918 L11

3 L10

12 L9

1 L8

115 L7

115 L6

139 L5

09/642,068

L4	L3 and multiplex\$7	139	L4
L3	L2 and (sphere or microsphere or bead or microbead or microparticle)	1203	L3
L2	L1 and (cleav\$7 or scissile)	1398	L2
L1	(array or chip or microarray or biochip or microchip) and hybrid\$7 and linker and label and pool	1494	L1

END OF SEARCH HISTORY